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GenCore version 4.5 Copyright (c) 1993 - 2000 Compugen Ltd. OM nucleic - nucleic search, using sw model	Run on: August 8, 2002, 22:02:08; Search time 4414.95 Seconds (without alignments) 10683.793 Million cell updates/sec Title: Perfect score: 2254 Sequence: 1 ctcgctcctcctacttggtttgaaaaaaaaaaaa	table: IDENTITY_NUC Gapop 10.0, Gapext 1.0 1: 1797656 seqs, 10463268293 residues umber of hits satisfying chosen parameters: 3595312	Minimum DB seq length: 0 Maximum DB seq length: 2000000000 Post-processing: Minimum Match 0% Maximum Match 100% Listing first 45 summaries	<u> </u>	18: em_ini: 19: em_ini: 19: em_ini: 20: em_on:: 21: em_ov:: 23: em_pv:: 24: em_ph:: 25: em_pl:: 26: em_ro:: 27: em_sts:: 29: em_vi:: 30: em_htg_hum:: 31: em_htg_lnv:: 33: em_htg_other:: 33: em_htg_other::	Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution. SUMMARIES Result Ouery No. Score Match Length DB ID Description

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Schmitt,A., Specht,T., Dahl,E., Hinzmann,B., Rosenthal,A.
Pilarsky,C.
                                                                                                                                                                  Human nucleic acid sequences from prostate tissue patent: WO 9946175-A 6 16-SEP-1999; SCHMITT ARMIN (DE); SPECHT THOMAS (DE); DAHL EDGAR BERND (DE); ROSENTHAL ANDRE (DE); METAGEN GES FUER (DE); PLARGEY CHRISTIAN (DE)
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